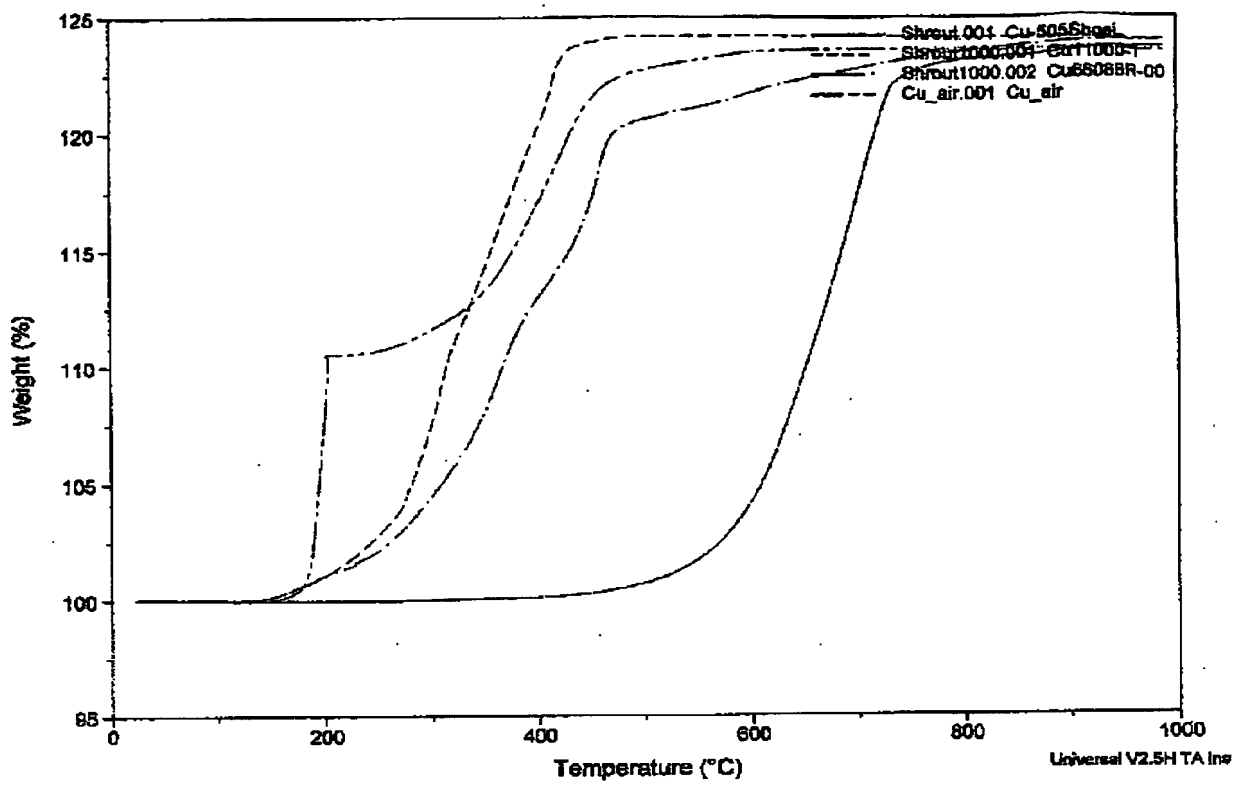
Shrout.001 Cu-505Shosi
Shrout1000.002 Cu6606BR-00
Cu_air.001 Cu_air
Weight (%)
125
120
115
110
105
100
95
0
200
400
600
800
1000
Temperature (°C)
Universal V2.5H TA Ins

FIG 1

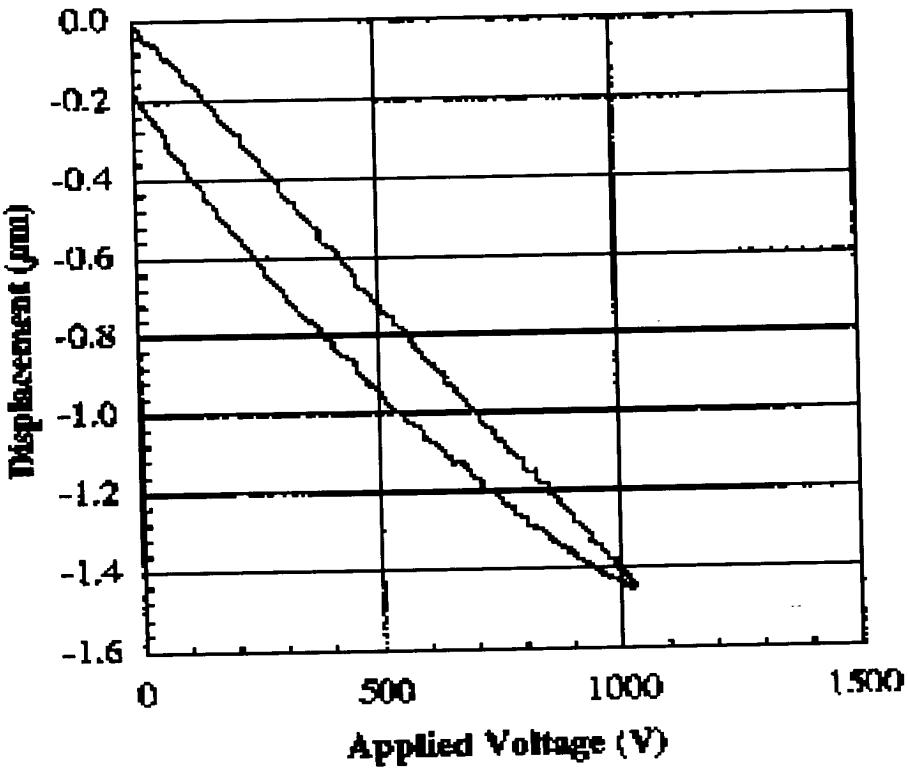
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
-1.2
-1.4
-1.6
Displacement (μm)
0
500
1000
1500
Applied Voltage (V)

FIG 2

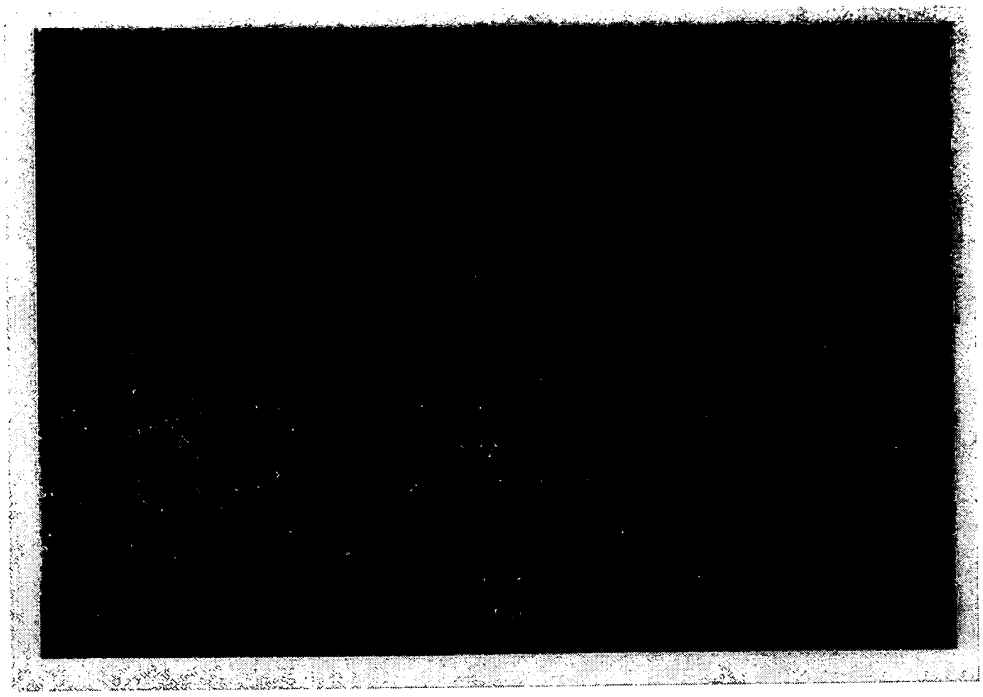

FIG 3

Doc#: 4695350

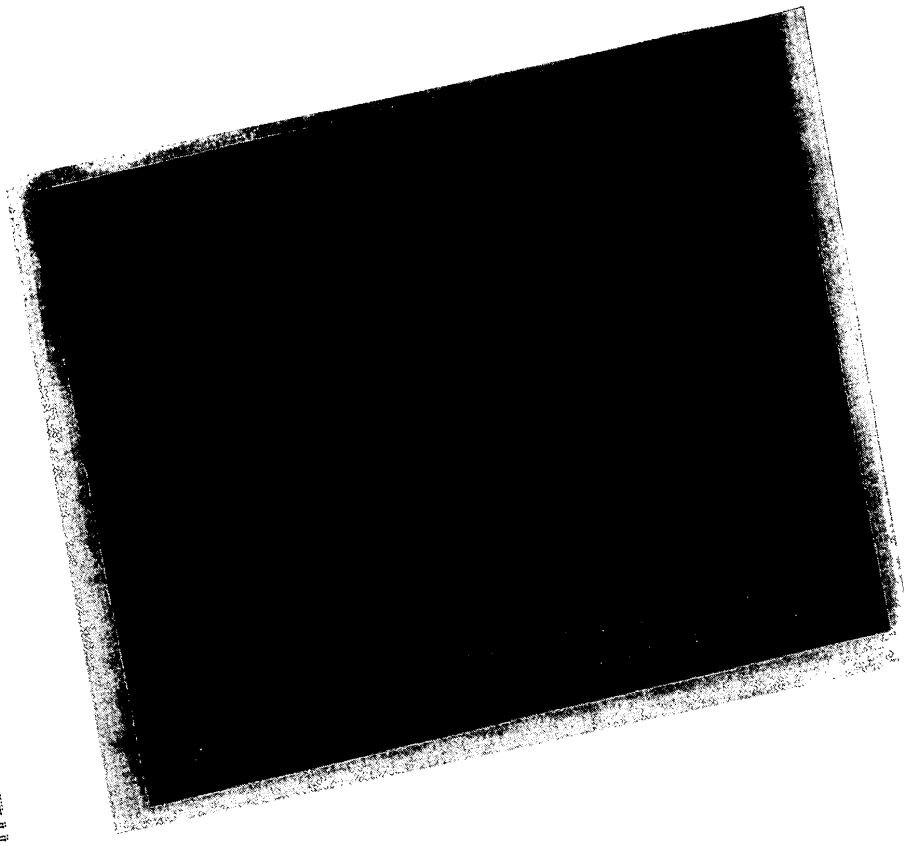

FIG 4

Express Mail Label No.